Applicant: THOMANN, Karen S., et al. Attorney Docket No. P04514US0

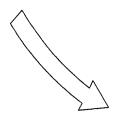
Filed: March 1, 2002

Title: AUTOMATED WORKFLOW MEANS & METHOD FOR PENSION PRODUCTS

Sheet 1 of 8

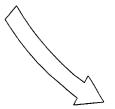
IDENTIFICATION

- -RECEIVE WORK
- -IDENTIFY REQUEST(S)
- -CLASSIFY REQUEST(S) WITH PROPER SUBTYPE



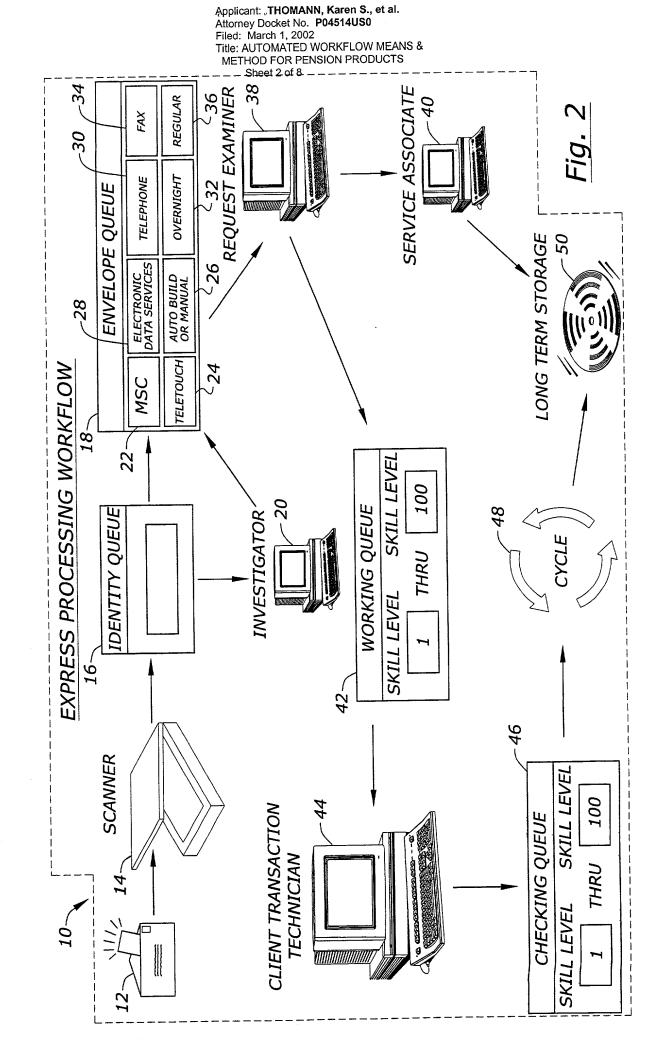
ASSIGNMENT

- -PLACE REQUEST(S) IN ON OR MORE QUEUES
- -RECEIVE REQUESTS ON ONE OR MORE WORKLISTS
- -ASSIGN REQUESTS ON BASIS OF LOCATION WORKER, SKILL, WORKLOAD, ETC.



MONITORING

- -MONITOR ACTIVITY TRAIL OF PARTICULAR REQUEST
- -MONITOR COMPLIANCE WITH PROCESSING STANDARDS
- -APPLY BUSINESS OR SYSTEM RULES AS NEEDED
- -STATISTICAL ANALYSIS AND REPORTING



Applicant: **THOMANN, Karen S., et al.** Attorney Docket No. **P04514US0** Filed: March 1, 2002

Title: AUTOMATED WORKFLOW MEANS &

METHOD FOR PENSION PRODUCTS Sheet 3 of 8

100~

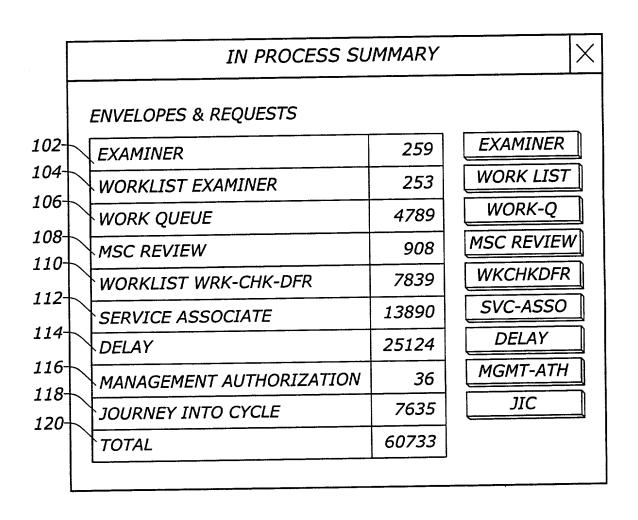


Fig. 3

' Applicant: THOMANN, Karen S., et al. Attorney Docket No. P04514US0 Filed: March 1, 2002 Title: AUTOMATED WORKFLOW MEANS & METHOD FOR PENSION PRODUCTS Sheet 4 of 8

150-

		PRC	DUCT D	ETAIL			X
152	154	156	158	160	162	164	1
SKILL LEVEL		TOTAL REQSTS	# OF RUSHES	# OF REPRES	# TO BE CHK'D		
3	08/06/2001	4		1	1	3	
5	08/09/2001	11		1		11	
8	08/08/2001	48		2		48	
10	08/11/2001	69			7 .	62	
12	08/08/2001	13		2		13	
15	08/06/2001	4			3	1	
25	08/01/2001				1	11	
30	08/03/2001	1				1	
35	08/08/2001	1				1	
40	07/12/2001	14	2	1	3	11	
50	08/08/2001	71				71	
51	05/12/2001	8	1	1	3	5	
52	07/10/2001	1				1	
53	02/24/2001					3	
55	08/07/2001	3			1	2	
60	08/07/2001				1	1	
65	08/07/2001	7			1	6	
75	08/07/2001	6			1	5	
80	08/03/2001	8			1	7	
85	08/07/2001	1			1		
90	08/08/2001	1				1	
92	07/27/2001	1			1		
95	08/08/2001	5			1	4	
100	08/08/2001	2				2	
	TOTAL	296	3	8	8	270	
							'

Fig. 4

Applicant: THOMANN, Karen S., et al.
Attorney Docket No. P04514US0
Filed: March 1, 2002
Title: AUTOMATED WORKFLOW MEANS &
METHOD FOR PENSION PRODUCTS
Sheet 5 of 8

200~

GLOBAL WORKER SUMMARY 202 204 206 208 210 212 SKILL SKILL LEVEL LEVEL DESCRIPTION QUEUE QUEUE QUEUE QUEUE TOTAL TOTAL 1 0 300 600 3 NEW ENTRANT 5 3 8 5 CASH, BILLED EXPS 9 1 3 13 8 BENEFIT EVENTS 259 56 315 10 EE INFO, BENES 135 9 144 12 PERIS 14 3 2 19	×
SKILL SKILL LEVEL LEVEL LEVEL DESCRIPTION QUEUE QUEUE QUEUE QUEUE TOTAL 3 NEW ENTRANT 5 3 8 5 CASH, BILLED EXPS 9 1 3 13 8 BENEFIT EVENTS 259 56 315 10 EE INFO, BENES 135 9 144	
LEVEL DESCRIPTION # # # # 0 300 600 3 NEW ENTRANT 5 3 8 5 CASH, BILLED EXPS 9 1 3 13 8 BENEFIT EVENTS 259 56 315 10 EE INFO, BENES 135 9 144	
0 300 600 3 NEW ENTRANT 5 3 8 5 CASH, BILLED EXPS 9 1 3 13 8 BENEFIT EVENTS 259 56 315 10 EE INFO, BENES 135 9 144	
3 NEW ENTRANT 5 3 8 5 CASH, BILLED EXPS 9 1 3 13 8 BENEFIT EVENTS 259 56 315 10 EE INFO, BENES 135 9 144	
5 CASH, BILLED EXPS 9 1 3 13 8 BENEFIT EVENTS 259 56 315 10 EE INFO, BENES 135 9 144	
8 BENEFIT EVENTS 259 56 315 10 EE INFO, BENES 135 9 144	
10 EE INFO, BENES 135 9 144	l .
10 22 111 0, 22.122	
12 PERIS 14 3 2 19	
15 LOAN, W/O, LIF INS 10 2 12	
18 SALARIES 1 1	
20 ER CHGS, NO & TERMS 67 18 85	
25 DISTRIB, REFUNDS 145 5 150	
30 PRA, PLN/CN TERM (?) 48 2 50	
35 MOF,ALCO,FORF 10 7 17	
38 EXPS (COPING & SIMP) 2 4 5 11	
40 AMEND/RESTART 24 2 26	
50 5500 SMALL PLAN 252 252	
51 5500 LARGE PLAN 12 12	
52 5310 PLAN TERM 1 1	
53 QUALIFICATION 33 33	ļ
55 CMB/SPLT,QQRO,REV 3 2 5	
60 WORK-UP VALUES 8 1 9	
65 EXP ADJ,MOF 7 3 10	
75 RTN OF BENEFIT, CPA 6 1 7	
80 ISSUE VALIDITY CHK 11 2 13	
85 BALANCING 1 1 2	
90 SPNOFF/MERGE/REWRITE 1 1 2	
92 ANNUITIES/F10 1 1	
95 REC MOVE, PRG ID, CP 58 2 2 62	
100 MISC IN/OUT RESTART 2 1 3	
TOTAL 1124 12 126 1262	

Applicant: THOMANN, Karen S., et al.
Attorney Docket No. P04514US0
Filed: March 1, 2002
Title: AUTOMATED WORKFLOW MEANS &
METHOD FOR PENSION PRODUCTS
Sheet 6 of 8

V)
7	<i>ن</i>
Ü	_

\/								
X	264	QUALITY	97	94	95	88	94	
, 2001	262	REQUESTS RETURNED	225	486	367	833	1911	
DIVISION REPORT FROM JULY 2001 THRU JULY 2001	260	PRODUCTIVITY FACTOR	0.675	0.985	0.917	0.710	0.805	
FROM JULY 2	258	WEIGHTED GOAL	11231	8346	7773	6096	36959	
JON REPORT	256	REQUESTS PROCESSED	7852	8221	7125	6819	29747	
DIVIS	254	TEAM AVAILABLE # HOURS	3529.4	2880.7	2778.5	2130.4	11319	
	252	TEAM #	7115	T351	T366	T440	TOTAL	

Applicant: THOMANN, Karen S., et al.
Attorney Docket No. P04514US0
Filed: March 1, 2002
Title: AUTOMATED WORKFLOW MEANS &
METHOD FOR PENSION PRODUCTS

Sheet 7 of 8

		TE	TEAM BY MEMBER REPORT	ER REPORT			X	
SOM JUL 302	2001 TO 304	302 304 306 302 304 306		310		314	316	
VAME	ID	HOURS WORKED	REQUESTS PROCESSED	WÉIGHŤED GOAL		REQUESTS RETURNED	QUALITY	
SER1	ID1	147.1	366	397	0.921	13	96	
ISER2	ID2	149.7	165	428	0.386	2	66	
ISER3	ID3	159	409	434	0.942	58	98	
ISER4	ID4	161.9	274	453	0.604	11	96	
JSER5	ID5	132.2	276	353	0.782	19	93	
ISFRE	90I	141	632	393	1.609	42	93	
ISFR7	701	134	143	360	0.397	9	96	
ISFR8	108	152	156	438	0.356	9	96	
ISFR9	601	121.6	348	344	1.011	4	66	
ISER 10	1010	158	1180	440	2.682	51	96	
ISER11	1011	152	617	443	1.394	29	95	
ISFR12	1012	108	438	322	1.362	8	86	
ISER13	1013	141.7	815	399	2.041	20	86	
JSER14	1014	118	305	335	0.91	14	95	
JSER15	ID15	151	469	629	0.691	136	71	
USER16	1D16	105	284	283	1.002	24	92	
USER17	ID17	122.5	250	350	0.714	10	96	H

Applicant: THOMANN, Karen S., et al.
Attorney Docket No. P04514US0
Filed: March 1, 2002
Title: AUTOMATED WORKFLOW MEANS &
METHOD FOR PENSION PRODUCTS

Sheet 8 of 8

X	316 QTY.	95	86	96	66	94
	314 3 REQUESTS Q RETURNED	6	9	17	I	486
	312 PROD. ACTOR	0.464	0.882	1.316	0.274	0.985
ER REPORT	310 WEIGHTED GOAL F	416	385	356	336	8346
TEAM BY MEMBER REPORT	308 REQUESTS PROCESSED	193	340	469	92	8221
TE	306 306 HOURS	150.5	128	125	122.5	2880.7
	2001 TC 304 ID	ID18	910I	ID20	ID21	
	FROM JUL 2001 TO J 302 304 NAME ID	USER18	USER19	USER20	USER21	TOTAL